Audio-video cord

Model: **AK-HD-15S**

Product code	AK-HD-15S
Product type	Audio-video cord
Series	HDMI
Signal frequency	4K@120Hz, 8K@60Hz
CEC function	Yes
Directivity	Two-way
Cable length	1.5 m
The cable plug #1	Male connector HDMI
The cable plug #2	Male connector HDMI
Shielded cable	Yes
Version	HDMI 2.1
Plated plugs	Gold
Cable material	Copper
Product color	Black
Temperature	5 - 50 °C
Package	UniBag
Product size (L x W x H)	125 x 250 x 30 mm
Net weight	65 g
Gross weight	74 g
REACH compatibility	Yes
EAN code	5901720138095
Warranty	24 months
Bandwidth	48 Gbit/s

Desctription

The **Akyga® AK-HD-15S HDMI 2.1 cable** is an excellent choice for anyone seeking reliable audio-video signal transmission. The cable is made from high-quality materials, ensuring a high-quality transmitted signal. Additionally, the **sturdy braided design** reinforces the cable's construction, protecting it from damage and ensuring long lifespan.
The most important feature of the AK-HD-15S cable is its impressive **bandwidth of 48 Gbps**. This allows for the transmission of high-resolution video signals with a high frame rate. Watching movies and TV shows in the highest quality becomes a pleasure, without any disruptions in the picture or sound. The HDMI AK-HD-15S cable also supports a refresh rate of 120 Hz for **Ultra HD 4K resolution** and 60 Hz for **8K resolution**, providing smooth and precise display of high-quality images on compatible devices. This allows you to enjoy incredibly realistic visuals and full immersion while watching movies and playing video games.
The AK-HD-15S HDMI cable is also **compatible with eARC technology**, enabling the transmission of uncompressed audio signals. This means you can experience excellent sound quality that captures every detail and nuance.
Lastly, but not less importantly, the HDMI AK-HD-15S cable is **compatible with Dolby Vision technology**. This allows for the display of images with an expanded color palette and greater color depth. The result? Incredibly realistic visuals that faithfully reproduce every shade and color.